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Internet Computing, IEEE , Volume: 5 , Issue: 3 , May-June 2001
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the model, architecture, as well as usage and **administration** interfaces for security in CORBA systems.
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with new component-based systems as well as with CORBA services, facilities and vertical domain
by component-based ones, maintenance and **administration** complexities are rapidly increasing.
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are used that for instance take care of email **administration**, as well as information agents that deal with
its and other agent's actions. Thus, our KARO-framework tries to deal formally with the notion of
formalise agents belong to what we call the KARO-framework. In this framework, the name of which is
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of communication middleware (such as CORBA and traditional RPC toolkits) incur considerable
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Integration of SNMP into a **CORBA** and Web-based Management Environment Gerd
have a more open architecture and may provide a **framework** for different components, like resources, user
property service, etc. and provides a powerful **framework**. However, it also introduces some overhead,
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Priority Inversion And Non-Determinism In Real-Time **Corba** Orb Core Architectures Douglas C. Schmidt,
Increased focus on middleware and integration **frameworks**: There is a general industry trend away from
such as ACE [15] and TAO [10]ACE is an OO **framework** that implements core concurrency and
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Common Object Request Broker Architecture (**CORBA**)Object Request Broker (ORB)Remote Method
it easier to use **CORBA** as many of its built-in **frameworks** support **CORBA** well. **CORBA** is both a language
a language independent and a location transparent **framework**, which means objects are interchangeable as
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Experiences in Using CORBA for a Multidatabase Implementation - Ebru Kilic (1995) (Correct) (1 citation)

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capabilities are important. At present, **CORBA** provides many advantages to Web technology as
process definition, workflow enactment, and **administration** and monitoring of workflow processes [Hol94]
Management Systems (WfMSs) provide an automated **framework** for managing intra- and interenterprise
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Grids as Production Computing Environments: The.. - Johnston, Gannon.. (1999) (Correct) (15 citations)
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uniform access system Operational and **system administration** procedures for distributed systems
to build a fully distributed computing and data **management** environment -a Grid. The IPG project has
www.extreme.indiana.edu/~gannon/hpdc_ipg.pdf

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GISCA, especially Simon Pollitt, for his **system administration** and LaTeX support. Of course, none of
Access To A Remote Spatial Database **Management** System Anthony Gibbs Department Of Computer
www.int.gu.edu.au/kvo/reports/thesis_2.ps.gz

Management of Work Sessions in Dynamic Open Environments - Marazakis, Papadakis.. (1998) (Correct) (1 citation)
service providers. The repository is based on the CORBA Trader Service [5]making use of the trader's
level **management**, for addressing all **system administration** in an integrated manner, in the context
Management of Work Sessions in Dynamic Open Environments
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An extensible administration and configuration tool for Linux .. - John Fogarty Sc (1999) (Correct)
24 CORBA

Summary This project addresses the lack of **system administration** tools for Linux clusters. The goals of
23 Module
ftp.cs.tcd.ie/pub/tech-reports/reports.99/TCD-CS-1999-64.pdf

A Security Design for a Wide-Area Distributed System - Leiwo, Hänle, Homburg.. (1999) (Correct)
major advantage of Globe type of systems over, say, CORBA is the scalability. CORBA, DCOM and other
or to prevent unauthorized execution of **system administration** software. In distributed object systems,
binding and disposal of objects. Security **management** must be addressed, as well as educational and
www.cs.vu.nl/pub/papers/globe/icisc.99.ps.Z

A Process-Integrated Conceptual Design Environment .. - Matthias Jarke.. (1999) (Correct)
service **management** facilities based on CORBA. Here, we also find the linkage to the
coordination by a flexible and reactive **administration system**. The tools supporting these new
methods for individual workplaces with those for **management** tasks. Figure 1 summarizes the overall research
www.dblab.ntua.gr/~dwq/p36.pdf

Design Of A Communication Framework For Interoperable.. - Hasselbring Department.. (1998) (Correct)
to know the communication platform (in our case CORBA)Some design patterns guided the construction of
results of therapies in angiopathy and an **administration system** for charging the treatment. The therapy
August 1998 onwards: Department of Information **Management**and Computer Science, Tilburg University, 5000LE
ls10-www.cs.uni-dortmund.de/pub/Technische-Berichte/Hasselbring_SWT-Memo-98.ps.gz

A Highly Customizable System Monitoring and Control Tool - Verkhedkar (1999) (Correct)
: 21 3.1.3 Cactus on CORBA :

Contents 1 Introduction 5 1.1 System **Administration** and System Monitoring :5
and implementation of an architecture for **system administration** based on a highly customizable system
ftp.cs.arizona.edu/reports/1999/TR99-11.ps

A Case For Virtual Distributed Objects - Hyde, Fleisch (Correct)

in the next century augmenting tools such as **CORBA**, Network OLE/DCOM, and Java RMI. Merging the upgrades would be needed. Furthermore, **system administration** of the client machines (particularly if number of decentralized servers increases **management/administrative** complexity. The second www.cs.ucr.edu/~brett/PAPERS/HICSS_JOURNAL/journal98.ps

Curriculum Vitae - Vidal (Correct)

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




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1 [Process migration](#)

September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3

Full text available:  [pdf\(1.24 MB\)](#)

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Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

Keywords: distributed operating systems, distributed systems, load distribution, process migration

2 [Mobile objects in distributed Oz](#)

Peter Van Roy, Seif Haridi, Per Brand, Gert Smolka, Michael Mehl, Ralf Scheidhauer

September 1997 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 19 Issue 5

Full text available:  [pdf\(484.83 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Some of the most difficult questions to answer when designing a distributed application are related to mobility: what information to transfer between sites and when and how to transfer it. Network-transparent distribution, the property that a program's behavior is independent of how it is partitioned among sites, does not directly address these questions. Therefore we propose to extend all language entities with a network behavior that enables efficient distributed programm ...

Keywords: latency tolerance, mobile objects, network transparency

3 [Session summaries from the 17th symposium on operating systems principle \(SOSP'99\)](#)

Jay Lepreau, Eric Eide

April 2000 **ACM SIGOPS Operating Systems Review**, Volume 34 Issue 2

Full text available:  [pdf\(3.15 MB\)](#)

Additional Information: [full citation](#), [index terms](#)